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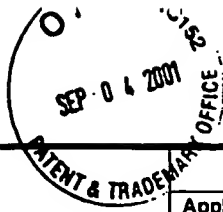
of 2

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| Attorney Docket Number | KFIR=1 |
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12/21/04

¹ Unique citation designation number. ² See attached Kinds of U.S. Patent Documents. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. ⁶ Applicant is to place a check mark here if English language Translation is attached.



Substitute for form 1449A/PTO

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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

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Sheet 2

of 2

Application Number 09/865,557

Filing Date May 29, 2001

First Named Inventor KFIR et al.

Group Art Unit

Examiner Name

Attorney Docket Number KFIR=1

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Technology Center 2100**OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS**

| Examiner Initials* | Cite No. ¹ | Include name of the author (in CAPITAL LETTERS), title of article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published | T ² |
|-----------------------|--------------------------|--|----------------|
| DD | AB | JONES et al., "A Justification for a Variable Bandwidth Allocation methodology for SONET Virtually SPEs", <u>Contributions to T1 Standards Projects - T1X1.5</u> , (2000), pp. 1-4 | |
| DD | AC | JONES et al., "A Proposed Link Capacity Adjustment Scheme (LCAS) for SONET Virtually Concatenated SPEs", <u>Contribution to T1 Standards Project - T1X1.5</u> , (2000), pp. 1-30 | |
| DD | AD | JONES et al., "Higher order SONET Virtual Concatenation", <u>Contribution to T1 Standards Project - T1X1.5</u> , (2000), pp. 1-3 | |
| DD | AE | "Power Driver Generates 3- Φ Controls to Bridge Motors, DSPs", <u>Electronic Design Product Features</u> , pp. 41-42, (2001) | |
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